Organic Process/Handling Plan/Application

Please fill out this questionnaire if you are requesting organic process/handling certification or re-certification. Attach Organic Product Profile sheets for all products requested for certification and a current schematic product flow chart, facility map, pest management map, water test, and appropriate MSDS if required. Use additional sheets if necessary.

SECTION 1: General In	formation					
Applicant/Company Name					Organic Certification	Number
Owner		Manager			Primary contact person	
Address		City			For Office Received	Use Only
State		Zip Code			Entered	Initials
Phone		Fax			Certification Number	Inspection
		E-mail			Fee/Check Number	Other
Legal Status: Sole Prop	rietorship	☐ Trust or non	-profit	Corporation Leg	al Partnership Ot	her-specify
List previous organic certific	cation by oth	er agencies		List current organic c	ertification by other age	encies
List all conditions from last	year's certifi	cation and state	how the co	onditions have been ad	dressed:	
Have you ever been denied	certification	? If yes, descr	ribe the circ	rumstances:		
Do you have a copy of current organic standards?						
Year company began N	ar company began Number of employees Name of person overseeing organic production					
Do you have an employee t	raining prog	ram for organic	product per	rmits/ processing/ hand	dling?	no
Government permits/inspec	Government permits/inspections Year first certified					ear first certified
Type of processing handling	Type of processing handling Primary Contract vendor					nary ntract vendor
If you are the primary pro	If you are the primary processor, list your contract vendors:					contract vendors
CONTRACT VENDOR	ADDRESS			PHONE NO.	CERTIFIED BY	

Est	timated annual total production:	% organic	% conventional
Lis	t or attach a list of all products produced by your c	company:	
l int	t all products required for exercis contification. Attack	an Organia Bradust Brafila	for and individual product
LIST	t all products requested for organic certification. Attach	an Organic Product Profile	ior each individual product.
SE	CTION 2: Material Inputs		
not Lis	DP standards require that all primary ingredients be t considered ingredients. Non-organic ingredients a st. You also need to show efforts to obtain certified gredients or processing aids are allowed.	and processing aids must	be listed as Approved on the National
A.	INGREDIENTS:		
	Fill out Organic Product Profiles for all organic pr	oducts requested for cert	ification.
	Are any non-organic ingredients listed as: restrict	cted materials? yes	no prohibited materials? yes no
	Check if any non-organic ingredients have been	<u> </u>	_
	☐ irradiation ☐ genetic engineering ☐ fumi	igation	stillates
B.	PROCESSING AIDS:		
	List all processing aids used in the production of	certified organic products	3:
	How/why are they used?		
	Are any processing aids listed as: restricted ma	aterials? yes no	prohibited materials? yes no
	Check if any processing aids have been process	ed with or exposed to the	following:
	☐ irradiation ☐ genetic engineering ☐ fumi	igation	stillates
C.	WATER:		
	Organic standards require that water meet po boiler additives may not contaminate the orga		For products that use culinary steam,
	Check ways water is used in processing:		☐ None used
	☐ ingredient ☐ processing aid ☐ cooking	cooling product	transport
	☐ cleaning organic products ☐ cleaning equip	oment other	
	Source of water: municipal on-site well	other	
	Is the water potable? yes no Attack	h copy of water test, if ap	plicable.
	List any known water contaminants:	_	
	What on-site water treatment processes are used	d? ∐ None used	
	Is culinary steam used in the processing of organ	nic products? yes	no

			t with organic products, do you ι	_			
	steam filters condensate traps testing of condensate testing of finished products						
	☐ other						
	List products used as boiler additives:						
	Attach MSDS, la						
	Describe your wa	ater conse	ervation strategies?				
SE	CTION 3: Produc	tion Sys	tem				
			ment of a complete written desc				
	vement of all orga rage areas must b		ıcts, from incoming/receiving thro ed.	ough production to outgoing	/shipping. All equipment and		
A.	PRODUCT FLO						
			ct flow chart which shows where ed, identifying all pieces of equip				
	processing aids		ra, raorany mg am process er equipe	monny eterage areas and mi	ore migreurerne are added er		
В.	EQUIPMENT:						
	List all equipmen	t used in	processing:				
	NAME	CAPAC- ITY	IS IT CLEANED PRIOR TO ORGANIC	IS CLEANING DOCUMENTED	IS THIS EQUIPMENT PURGED PRIOR TO ORGANIC PRODUCTION?		
		""	PRODUCTION RUNS? YES (Y) NO (N)	YES (Y) NO (N)	YES (Y) * NO (N)		
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (1) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (1) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
			PRODUCTION RUNS? TES (T) NO (N)	YES (Y) NO (N)			
	If equipme		ged, list and describe purge prod		YES (Y) NO (N)		
	If equipme				YES (Y) NO (N)		
	If equipme				YES (Y) NO (N)		
SE		ent is purç	ged, list and describe purge prod		YES (Y)* NO (N)		
	CTION 4: Assura	ent is purç	ged, list and describe purge prod	cedures, quantities purged, a	YES (Y)* NO (N)		

ORGANIC CONTROL POINTS: (OCP's), similar to Hazard Analysis Critical Control Points (HACCP), are points in the production system where the integrity of the organic product may be compromised. Examples are co-mingling with

products from co-mingling with other non-organic products, sanitation products or pest management products.

Procedures used to maintain organic integrity must be documented.

non-organic products, contamination by sanitizers or pesticides organic products.	s, and improper cleaning of equipment prior to running		
Do you have an Organic Control Point program in place to address areas of potential contamination?			
If yes, list Organic Control Points you have identified in your Program.	r process or submit a copy of your Organic Control		
If no, do you have plans to implement an Organic Control Point	program? yes no		
SECTION 5: Audit Control and Record Keeping System	NOP Rule 205.103		
NOP standards require that audit control records track finished of must be verified as certified organic. Amounts of organic finished ingredients purchased. All relevant documents must identify pro-	d products must balance with certified organic		
NOP Rule requires that records disclose all activities and transa demonstrate compliance with the NOP Rule. All records must be			
Number, in the order of use, the types of documents which you	use to track organic products at this operation:		
Incoming:			
purchase orderscontracts	invoicesreceipts		
bills of ladingCustoms forms	scale ticketsquality test results		
Certificates of AnalysisTransaction Certificates _	copies of Organic Certificates		
receiving recordsreceiving summary log (12 mo	s.)		
other			
In process:			
ingredient inspection formsblending reports	production reportsequipment cleanout logs		
sanitation logspackaging reports _	QA reports		
production summary records (12 mos.)			
other			
Storage:			
ingredient inventory reports	finished product inventory reports		
other			
Outgoing:			
shipping logtransport unit inspection forms	bills of ladingscale tickets		
purchase orderssales orders	sales invoicesphytosanitary		
export declaration formsTransaction Certificates	copies of Organic Certificates certificates		
shipping summary logsales summary log	audit control register		
other			
Describe your lot numbering system:			
Can your record keeping system track the finished product back	to all ingredients?		
Can your record keeping system balance organic product in and	<u>_</u>		
SECTION 6: Quality Assurance			

Revised	Nov	-	03

•	Do you have a QA program in place? ☐ yes ☐ no ☐ No Changes					
If yes, what program do you use? ☐ HACCP ☐ TQM ☐ other						
•	de quality assessment servi	ces used?				
•	e of company:	agariaa)				
	g: (check all applicable cate ents prior to purchase	- ,	during production	shod pro	oduct	
•	samples retained? yes		during production iiii	sneu pro	duci	
-	roduct samples retained?		ona?			
•	a product recall system in pl		orig:			
SECTION 7:	Sanitation					
	ds require that good sanitation of contaminate organic products		ghout the facility and that r	esidues	from cleaning	
Check all clea	ning methods used:					
sweeping	scraping vacuuming	compressed air man	ual washing			
clean in p	lace (CIP) steam cleaning	sanitizing other				
Provide inforn	nation on your cleaning prog	gram and products used:				
AREA	TYPE OF CLEANING	EQUIPMENT USED	PRODUCTS USED	FREQ	DOCUMENTATION	
RECEIVING AREA						
INGREDIENT STORAGE						
PRODUCT TRANSFER						
PRODUCTION AREA						
PRODUCTION EQUIPMENT						
PACKAGING AREA						
FINISHED PROD. STORAGE						
LOADING DOCK						
BUILDING EXTERIOR						
ACCIDENTAL SPILLS						
Are all surfa	Are all surfaces which contact organic products food grade? yes no					
Do you test food contact surfaces or rinsate for cleanser/sanitizer residues? yes no						
Where are cleaning/sanitizing materials stored?						

Attach MSDS and/or label information for cleansers and sanitizers, if applicable.

SE	CTION 8: Pest Ma	anagement				
A.	GENERAL INFO	RMATION:				
	What type of pest management system do you use? in-house: name of responsible person					
	☐ contract pest control service (name, address, phone no.)					
	Check all pest pro	oblems you generally	y have: flying insects	crawling insects spiders b	oirds 🗌 rats	
	☐ mice ☐ othe	r				
В.	CHECK ALL PE	ST MANAGEMENT	PRACTICES YOU USE:			
	good sanitati	on	xterior habitat/food sources	cleanup of spilled product		
	exclusion [sealed doors and/	or windows repair of ho	oles, cracks, etc. screened window	ws, vents, etc.	
	physical barr	iers 🗌 sheet metal	on sides of building exterio	or ☐ mowing ☐ air curtains ☐ ai	ir showers	
	positive air p	ressure in facility	monitoring ingredient	inspection for pests		
		nes around interior p	perimeter 🗌 ultrasound/ligh	nt devices $\ \square$ release of beneficials	sticky	
trap]		
		·	•	scare eye balloons freezing tre	eatments	
				nitrogen vitamin baits	and a country	
				lium octal tetrahydrate	eous eartn	
		silica 🔝 fumigation	☐ fogging ☐ crack and	crevice spray		
	other					
C.	PESTICIDE USE	INFORMATION FO	OR THE LAST 12 MONTHS	:		
	PRODUCT	TARGET PEST	LOCATION WHERE USED	METHOD OF APPLICATION	DATE OF LAST APPLICATION	
۸ro	any products use	d which are prohibite	ed by organic standards? [
		·		-· —	or packaging	
	Can any pest control products come into contact with any organic ingredients, finished organic products, or packaging materials? yes no					
If y	es, describe your	protocols to prevent	contamination:			
lf p	If pesticides are used, where are they stored?					
ls y	our structural pes	t management syste	m effective? 🗌 yes 🔲 n	0		
Atta	ach facility map sh	nowing location of tra	ps and monitors. Attach MS	SDS and/or label information, if applic	cable.	
SE	CTION 9: Packag	ing and Labeling				
			aterials are free of prohibite	d substances and must not contamin	nate the	
	NOP standards require that packaging materials are free of prohibited substances and must not contaminate the organic product. Organic product labels must meet certification agency and government labeling requirements.					

A. PACKAGING	> :				
Check types o	f packaging material used: 🗌 bulk 🔲	paper 🗌 cardboard 🗌 w	ood 🗌 glass 🗌 met	al 🗌 foil	
☐ plastic ☐	☐ plastic ☐ waxed paper ☐ aseptic ☐ natural fiber ☐ synthetic fiber ☐ other				
Are all packag	ling materials food grade? ☐ yes ☐ r	no			
Are all packag	ing materials free of prohibited materia	ls? ☐ yes ☐ no			
Are packaging	materials recyclable? yes no	Returnable? yes no)		
B. LABELING: Describe the in	nformation provided on labels of all orga	anic products or attach sam	ples of all organic pro	oduct labels:	
Do you plan to	o use the certification agency seal on the	e label? 🗌 yes 🔲 no			
SECTION 10: St	orage				
	equire that no co-mingling or contamina documented and organic products clea ertified.				
STORAGE INFO	RMATION:				
USE	LOCATION	TYPE/ CAPACITY	DEDICATED ORGANIC? YES (Y) NO (N)	IDENTIFICATION	
Ingredient storage					
Packaging material storage					
In-process storage					
Finished product storage					
Off-site storage*					
* If there is off-sit	* If there is off-site storage, give name, address, phone number and contact person:				
SECTION 11: Tr	ansportation of Organic Products				
NOP standards require that the integrity of organic products be preserved during transport.					
A. INCOMING: In what forms are incoming products received?					

Is this documented? yes no
Are transport units used to carry any prohibited materials? yes no
Have transport companies been notified of organic handling requirements? yes no
Are organic products shipped at the same time as non-organic in the same transport units? yes no
Check steps taken to segregate organic products: dedicated organic only use of pallets pallet tags
☐ organic product shrink-wrapped ☐ separate area in transport unit ☐ other
B. IN-PROCESS:
How are in-process products transported?
How do you insure that in-process transport units are clean prior to loading organic products?
Is this documented? yes no
C. OUTGOING FINISHED PRODUCT:
In what form are finished products shipped? ☐ dry bulk ☐ liquid bulk ☐ tote bags ☐ tote boxes ☐ paper bags
☐ foil bags ☐ metal drums ☐ mesh bags ☐ cardboard drums ☐ cardboard cases ☐ plastic crates
☐ other
How are outgoing products transported?
Do you arrange outgoing product transportation? ☐ yes ☐ no
How do you insure that outgoing transport units are clean prior to loading organic products?
Is this documented? yes no
Are transport units used to carry any prohibited materials? yes no
Have transport companies been notified of organic handling requirements? yes no
Are organic products shipped at the same time as non-organic in the same transport units? yes no
Check steps taken to segregate organic products: dedicated organic only use of pallets pallet tags
organic product shrink-wrapped separate area in transport unit other
SECTION 12: Waste Management
Will any waste products from certified organic ingredients be sold as certified organic? yes no
If yes, complete Organic Product Profile for each product.
Check all aspects of your waste management system that apply: on-site dumpster material recycling
☐ water recycling ☐ water filtering ☐ smokestack filters ☐ composting ☐ daily pickup of waste
☐ sediment ponds ☐ field application of waste ☐ other

SECTION 13: Affirmation

I affirm that all statements made in this application are true and correct. I agree to follow organic standards. I understand that the operation may be subject to unannounced inspection and/or sampling for residues at any time as deemed appropriate to ensure compliance with the NOP Rule. I understand that acceptance of this questionnaire in no way implies granting of certification by the certifying agent. I agree to follow the organic standards as required in 7 CFR 205 and KAR 40:010.

I understand that I may withdraw this application in writing at any time. I understand that I may be held liable for the costs of any services provided by the certifying agent up to the time of withdrawal. I understand that voluntary withdrawal prior to the issuance of a notice of noncompliance or certification denial that I will not be issued a notice of noncompliance or certification denial.

NOTICE OF CONFIDENTIALITY: This information, including any attachments, is intended only for the use of the Kentucky Organic Certification Program, certifying agents, The Kentucky Organic Advisory Board, and required reporting information as required for the Agricultural Marketing Service (AMS) Administrator, National Organic Program. This application may contain information, individual or entity that is of a confidential nature, which is legally privileged and exempt from disclosure under applicable law. Certain information which is considered pubic information may be printed or transferred for marketing and promotional use unless otherwise specified by the signatory. If the reader of this message is not the intended recipient, you are notified that any review, use, disclosure, distribution or copying of this information is strictly prohibited.

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Signature of Owner/Manager		Date
Subscribed and sworn to before me this	day of	_,·
Notary Public		
My commission expires,		
I have attached the following documents:		
product flow chart	facility map	Organic Product Profiles
pest management map of traps and monitors	□ water test	
appropriate MSDS, if applicable	organic product I	abels
Submit completed forn	n and supporting docur	ments to:
Kentucky Dep	artment of Agricultur	re
Certified	Organic Program	
100 Fair O	aks Lane, 5 th Floor	
Frankl	fort, KY 40601	
		Printed with State Funds